

Year Group 1 and 2- Programme of Study for academic year 2022-2023						
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic	All about Me (7 weeks)	Happily ever after (8 weeks)	Aliens and Monsters (6 weeks)	Scales, fur and feathers (5 weeks)	Shiver me timbers! (7 weeks)	Island Life (5 weeks)
PSHE	Jigsaw Units	Jigsaw Units	Jigsaw Units	Jigsaw Units	Jigsaw Units	Jigsaw Units
English	Shine (3 days) Only One You Giraffe's Can't Dance Oliver's Vegetables/ Oliver's fruit salad- Vivien French Funnybones- Janet and Alan Allberg Peace at Last – Jill Murphy Pumpkin Soup – Helen Cooper (Link to ICT) (P) Mama Panya's Pancakes Snow in the Garden – Shirley Hughes	Lion and the mouse Three Billy Goats Cinderella/ Cinderboy Puss in boots Anansi the spider Elves and the Shoemaker	The Very Worst Monster - Pat Hutchins Emily Brown and the Thing – Cressida Cowell Aliens in Underpants – Claire Freedman Where the Wild Things Are – Maurice Sendak	Handa's Surprise Owl who was afraid of the dark Dogger – Shirley Hughes Mog Stories – Judith Kerr The Tiger who came to Tea – Judith Kerr Gorilla – Anthony Browne (Links well with PSHE and relationships) Cinnamon – Neil Gaiman A Dark, Dark Tale – Ruth Brown A Bear called Paddington – Michael Bond	The Pirate Cruncher – Jonny Duddle Dougal's Deep Sea Diary Salty Dogs – Matty Long 'The Man Whose Mother was a Pirate'- Margaret Mahy	Katie Morag Series – Mairi Hedderwick
Maths Maths No Problem	Number- place value, addition and subtraction, multiplication and division Measures- length and mass Data- Graphs, pictograms, tally charts		Measurement- money Geometry- properties of 2d and 3d shapes Number- fractions		Measurement- time, capacity, volume and temperature Cross curricular work	

Science	<p>Ourselves and our bodies</p> <p>How do we stay healthy?</p> <ul style="list-style-type: none"> - Germs, teeth, food, bacteria, <p>Seasonal Changes</p>	Everyday Materials	<p>Living things and their habitats</p> <p>Adaptations</p> <p>Life cycles and food chains</p>		Plants	
Computing	What a computer is and how does it work.	Understanding and using data	Managing online information - E-Safety	Understanding and using Multimedia and presenting information purposely	Coding	Understanding and using networks – We are researchers
RE New curriculum as of Autumn 2022 (Year 1)	<p>Who is a Christian and what do they believe? (Local Church visit)</p> <p>What does it mean to belong to a faith community?</p>	<p>How and why do we celebrate special times? (Pesach and Id ul fitr)</p> <p>What do Christians believe God is like? (Understanding Christianity - God)</p>	<p>Who is Muslim and what do they believe?</p> <p>Who is Jewish and how do they live?</p>	<p>↔</p> <p>Who is Jewish and how do they live?</p>	<p>How should we care for others and the world, why does it matter?</p> <p>Who do Christians say made the world? (Understanding Christianity - Creation)</p>	<p>↔</p> <p>How should we care for others and the world, why does it matter?</p>
Geography				Local Area – village walk (changes over time)	Map Work Ariel maps Coordinates continents	UK
History	Black History	Kings and Queens	Christopher Columbus and Neil Armstrong Intrepid Explorers			
Art/DT	Portraits – Picasso, Van Gogh, Jamie Chapman	Moving pictures traditional tales)	Painting /Paper Mache– Texture Aliens and Monsters Kandinsky	Animal art and Henri Rousseau	Pirate Paddy’s Packed Lunch Problem	Eat more Fruit and Vegetables
Music	BBC Ten Pieces No Place Like	Songs and music	Ocarina 1	Carnival of the Animals	Ocarina 2	Songs and music

	By Kerry Andrew	activities linked to traditional tales				activities linked to the British Isles
French	Hello/Goodbye	Numbers to 10	Colours	Food	French Songs	French Songs
PE	PE Hub	PE Hub	PE Hub	PE Hub	PE Hub	PE Hub
Eco Schools	Healthy Eating	Recycling				Looking after the environment/ animals
Trips/Visits	Village Walk – Map Reading and Transport Survey	Kings and Queens Day		TwycroThe Local Area/Maps Village Walk ss Zoo	Beaumanor Hall – Pirates Day	Year 2 Residential